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(FILE 'HOME' ENTERED AT 08:39:18 ON 11 APR 2006)

FILE 'REGISTRY' ENTERED AT 08:40:03 ON 11 APR 2006

L1 STR
 L2 STR
 L3 1 SEA SSS SAM L1
 L4 SCR 2043
 L5 3 SEA SSS SAM L1 AND L4
 L6 2 SEA SSS SAM L2
 L7 320 SEA SSS FUL L1 AND L4
 SAV L7 MES847/A
 L8 31 SEA SSS FUL L2
 SAV L8 MES847A/A
 L9 10 SEA ABB=ON PLU=ON L8 AND PMS/CI

FILE 'HCAPLUS' ENTERED AT 08:54:02 ON 11 APR 2006

L10 136 SEA ABB=ON PLU=ON L7
 L11 11 SEA ABB=ON PLU=ON L8
 L14 75504 SEA ABB=ON PLU=ON EL OR ELS OR OLED# OR ELECTROLUMIN?
 L15 20732 SEA ABB=ON PLU=ON CHARGE# (2A) TRANSPORT?
 L16 48773 SEA ABB=ON PLU=ON ELECTRON# (2A) TRANSPORT?
 L17 75541 SEA ABB=ON PLU=ON DIFFUSION# (2A) COEFFICIENT#
 L18 84 SEA ABB=ON PLU=ON TRUE (2A) MOBILIT?
 L19 21661 SEA ABB=ON PLU=ON PHOTO (2A) CURRENT? OR PHOTOCURRENT?
 L20 34 SEA ABB=ON PLU=ON L10 AND L14
 L21 13 SEA ABB=ON PLU=ON L10 AND L14 AND L15
 L22 11 SEA ABB=ON PLU=ON L10 AND L14 AND (L16 OR L17 OR L18
 OR L19)
 L23 5 SEA ABB=ON PLU=ON L11 AND L14
 L24 3 SEA ABB=ON PLU=ON L11 AND L14 AND (L16 OR L17 OR L18
 OR L19)
 L25 23 SEA ABB=ON PLU=ON L21 OR L22 OR L23 OR L24
 L26 806 SEA ABB=ON PLU=ON L14 (L) L15
 L27 96 SEA ABB=ON PLU=ON L14 (L) L15 (L) L16
 L28 2 SEA ABB=ON PLU=ON L14 (L) L15 (L) L16 (L) (L17 OR L18
 OR L19)
 L29 9 SEA ABB=ON PLU=ON L14 AND L15 AND L16 AND (L17 OR L18
 OR L19)
 L30 58 SEA ABB=ON PLU=ON L14 AND (L15 OR L16) AND (L17 OR L18
 OR L19)
 L31 38 SEA ABB=ON PLU=ON L14 AND (L15 OR L16) AND (L17 OR L18
 OR L19) AND OPTICAL?/SC
 L32 6508 SEA ABB=ON PLU=ON TRANSIT (2A) TIME#
 L33 17 SEA ABB=ON PLU=ON L14 AND (L15 OR L16) AND L32
 L34 9 SEA ABB=ON PLU=ON L14 AND (L15 OR L16) AND L32 AND
 OPTICAL?/SC
 L35 17 SEA ABB=ON PLU=ON L25 AND (1840-2003)/PRY,PY
 L36 57 SEA ABB=ON PLU=ON L28 OR L29 OR L31 OR L33 OR L34
 L37 43 SEA ABB=ON PLU=ON L36 AND (1840-2003)/PRY,PY
 L38 29 SEA ABB=ON PLU=ON L25 OR L11
 L39 42 SEA ABB=ON PLU=ON L37 NOT L38

EIC 1700 Search
 MRY

=> file reg

FILE 'REGISTRY' ENTERED AT 09:40:00 ON 11 APR 2006

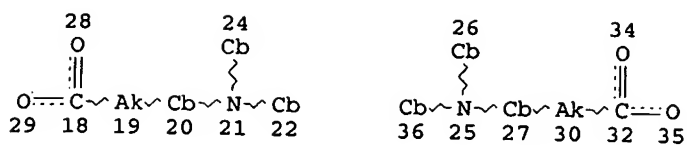
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=> d l38 que stat

L1 STR



NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

GGCAT IS MCY UNS AT 20

GGCAT IS MCY UNS AT 22

GGCAT IS UNS AT 24

GGCAT IS UNS AT 26

GGCAT IS MCY UNS AT 27

GGCAT IS MCY UNS AT 36

DEFAULT ECLEVEL IS LIMITED

ECOUNT IS E6 C AT 20

ECOUNT IS E6 C AT 22

ECOUNT IS E6 C AT 27

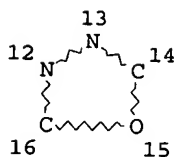
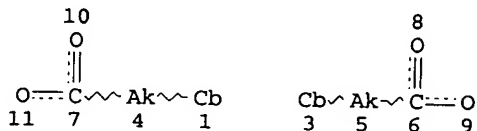
GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 16

STEREO ATTRIBUTES: NONE

L2 STR



NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

GGCAT IS MCY UNS AT 1

GGCAT IS MCY UNS AT 3

DEFAULT ECLEVEL IS LIMITED

ECOUNT IS E6 C AT 1

ECOUNT IS E6 C AT 3

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 15

STEREO ATTRIBUTES: NONE

L4 SCR 2043

L7 320 SEA FILE=REGISTRY SSS FUL L1 AND L4

L8 31 SEA FILE=REGISTRY SSS FUL L2
 L10 136 SEA FILE=HCAPLUS ABB=ON PLU=ON L7
 L11 11 SEA FILE=HCAPLUS ABB=ON PLU=ON L8
 L14 75504 SEA FILE=HCAPLUS ABB=ON PLU=ON EL OR ELS OR OLED# OR
 ELECTROLUMIN?
 L15 20732 SEA FILE=HCAPLUS ABB=ON PLU=ON CHARGE# (2A) TRANSPORT?
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 ?
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 L24 3 SEA FILE=HCAPLUS ABB=ON PLU=ON L11 AND L14 AND (L16 OR
 L17 OR L18 OR L19)
 L25 23 SEA FILE=HCAPLUS ABB=ON PLU=ON L21 OR L22 OR L23 OR
 L24
 L38 29 SEA FILE=HCAPLUS ABB=ON PLU=ON L25 OR L11

=> file hcaplus

FILE 'HCAPLUS' ENTERED AT 09:40:21 ON 11 APR 2006
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=> d l38 1-29 ibib abs hitstr hitind

L38 ANSWER 1 OF 29 HCAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2006:235012 HCAPLUS
 TITLE: Organic electroluminescent device
 INVENTOR(S): Seki, Mieko; Yoneyama, Hiroto; Okuda, Daisuke;
 Hirose, Eiichi; Ozaki, Tadayoshi; Agata,
 Takeshi; Ishii, Toru; Moriyama, Hiroaki;
 Mashimo, Kiyokazu; Nishino, Yohei; Sato,
 Katsuhiro
 PATENT ASSIGNEE(S): Fuji Xerox Co., Ltd., Japan
 SOURCE: Jpn. Kokai Tokkyo Koho, 40 pp.
 CODEN: JKXXAF
 DOCUMENT TYPE: Patent
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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JP 2006073969	A2	20060316	JP 2004-259071	200409 06
PRIORITY APPLN. INFO.:				200409 06
				200409 06

AB The invention relates to an org. electroluminescent device
 comprising a charge transport polyether contg.
 the partial structure represented by -(T)m-
 $C_6H_4N(Ar)X[N(Ar)C_6H_4]k(T)m-$ and $-(T)m-(C_6H_4)_2N(Ar)X[N(Ar)(C_6H_4)_2]k(T)$
 m- [Ar = monovalent arom.; X = divalent arom.; T = divalent
 hydrocarbons; m and k = 0 or 1].